ABSTRACT

[Abstract]

[Problem]

To provide injection molded articles that are formed from plant-derived materials as main components and have heat resistance and high crystallization rates.

[Means for Solving]

The injection molded article of the present invention

10 includes a resin composition containing: (A) a lactic acid based

resin; and (B) a natural fiber that contains 40 mass% to 60

mass% of cellulose, 10 mass% to 30 mass% of lignin, wherein

the resin composition contains the lactic acid based resin (A)

and the natural fiber (B) in a mass ratio of 99:1 to 70:30,

15 and the lactic acid based resin (A) has a resin composition

ratio of L-lactic acid:D-lactic acid=100:0 to 97:3, or L-lactic

acid:D-lactic acid=0:100 to 3:97.

[Representative drawing] None.

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